## **Amendments to the Specification**

Please amend the paragraph bridging pages 8 and 9, as follows:

In the polymerisable host, Q + L m X ln, the charge-transporting fragment, Q, preferably contains at least one cart init. More preferably, Q contains at least two carbazole unit 1 known hole-transporting arylamine materials such as those w

$$Ar_3$$
  $Ar_1$   $Ar_4$   $Ar_2$ 

where Ar is an optionally substituted aromatic group, such as phenyl, or

and  $Ar_1$ ,  $Ar_2$ ,  $Ar_3$  and  $Ar_4$  are optionally substituted aromatic or heteroaromatic groups. Ar is preferably biphenyl. At least two of  $Ar_1$ ,  $Ar_2$ ,  $Ar_3$  and  $Ar_4$  are bonded to a cross-linkable group, X.  $Ar_1$  and  $Ar_2$ , and/or  $Ar_3$  and  $Ar_4$  are optionally linked to form a N containing ring, for example so that the N forms part of a carbazole [[u]] unit eg.

Please amend the title of the second paragraph at page 17, line 11, as follows:

Synthesis of Bis[3,6(3-formylphenyl)-carbazol-9-yl]biphenyl

Synthesis of Bis[3,6(3-formylphenyl)-carbazol-9-yl]biphenyl

Please amend the title of the second paragraph at page 18, line 5, as follows:

Synthesis of Bis[3,6(3 vinylphenyl) carbazol 9 yl]bipheny) (CBP st<sub>4</sub>).

Synthesis of Bis[3,6(3-vinylphenyl)-carbazol-9-yl]biphenyl) (CBP-st<sub>4</sub>)